

## GACC Large Incident Report - by Protection

Report Date: 04/15/2015

Geographic Area: Northern Rockies Coordination Center

<b>RIDGE ROAD</b>		<b>ND-DPF-150804</b>		Type: <b>WF</b>		Start: <b>04/14/2015 1434 CDT</b>		Cause: <b>H</b>	
Overhead Team Name: <b>Sam Pfahler</b>				Type: <b>Type 3 IC</b>		Priority (Local):		Priority (GACC):	
Size: <b>3000 Acres</b>		% Cnt/MMA: <b>69 %</b>		Anticip. Contain:		Latitude: <b>48° 3' 21"</b>		Longitude: <b>103° 3' 56"</b>	
Location: <b>25 NE Watford City</b>						\$\$ Costs to-Date: <b>\$26,000.00</b>			
Structures Threatened: <b>NONE</b>						Structures Destroyed: <b>NONE</b>			
Resources Committed:				Total Personnel:		Report Date: <b>Apr 15, 2015 0700 CDT</b>			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead		
Significant Events: <b>Smoldering of heavy fuels, interior islands continue to burn out.</b>									
<b>No active fire spread.</b>									
Remarks:									
Planned Actions:									

<b>Cabin</b>		<b>MT-MCD-000053</b>		Type: <b>WF</b>		Start: <b>04/14/2015 1441 CT</b>		Cause: <b>H</b>	
Overhead Team Name: <b>Brooks</b>				Type: <b>Type 4 IC</b>		Priority (Local):		Priority (GACC):	
Size: <b>390 Acres</b>		% Cnt/MMA: <b>100 %</b>		Anticip. Contain:		Latitude: <b>45° 40' 29"</b>		Longitude: <b>106° 4' 28"</b>	
Location: <b>11 miles NE of Ashland, MT</b>						\$\$ Costs to-Date: <b>\$30,000.00</b>			
Structures Threatened: <b>NONE</b>						Structures Destroyed: <b>NONE</b>			
Resources Committed:				Total Personnel: <b>12</b>		Report Date: <b>Apr 14, 2015 1400 CT</b>			
Agency	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead		
BLM	0	0	0	0	0	3	2		
PRI	0	0	0	0	0	0	0		
BIA	0	0	0	0	0	1	0		
Significant Events: <b>minimal activity, fire was contained at 0814 on 4/15</b>									
Remarks:									
Planned Actions:									

### Large Fire Totals:

Acreage	Personnel	Hand Crew (Type 1)	Hand Crew (Type 2)	Helicopter (Type 1)	Helicopter (Type 2)	Helicopter (Type 3)	Engines	Overhead
3,390	12	0	0	0	0	0	4	2